INSTRUCTION MANUAL ENCLOSED
MANUEL D'INSTRUCTION À L'INTÉRIEUR
MANUAL DE INSTRUCCIONES ADJUNTO

ATTENTION

IF YOU HAVE ANY PROBLEMS OR QUESTIONS, EMAIL OR CALL CUSTOMER SERVICE BEFORE YOU RETURN THIS PRODUCT TO THE STORE WHERE IT WAS PURCHASED.

For Customer Service: www.twinstarhome.com
in English Call: 866-661-1218
in Spanish Call: 866-661-1218
in French Call: 866-374-9203

ATENCIÓN

SI TIENE ALGÚN PROBLEMA O PREGUNTAS, ENVÍE UN MENSAJE DE CORREO ELECTRÓNICO O LLAME AL SERVICIO DE ATENCIÓN AL CLIENTE ANTES DE DEVOLVER ESTE PRODUCTO A LA TIENDA EN LA QUE LO COMPRÓ.

Servicio de atención al cliente: www.twinstarhome.com
Línea para llamadas en inglés: 866-661-1218
Línea para llamadas en español: 866-661-1218
Línea para llamadas en francés: 866-374-9203

ATTENTION

SI VOUS AVEZ DES PROBLÈMES OU QUESTIONS, ENVOYEZ UN COURRIEL AU SERVICE À LA CLIENTÈLE OU APPELEZ LE SERVICE À LA CLIENTÈLE AVANT DE RETOURNER CE PRODUIT OÙ VOUS L'AVEZ ACHETÉ.

Pour le service à la clientèle : www.twinstarhome.com
pour le service en anglais, composez le 866-661-1218
pour le service en espagnol, composez le 866-661-1218
pour le service en français, composez le 866-374-9203

INSTRUCTION MANUAL ENCLOSED
MANUEL D'INSTRUCTION À L'INTÉRIEUR
MANUAL DE INSTRUCCIONES ADJUNTO

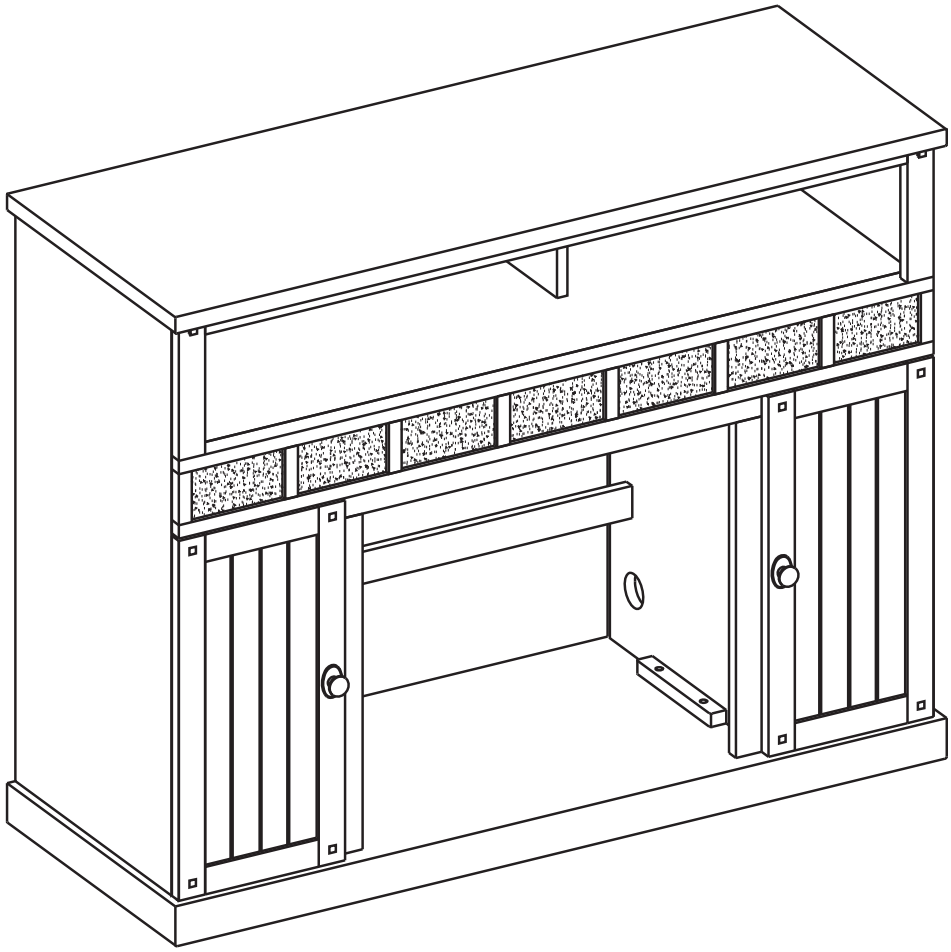
ELECTRIC FIREPLACE MANTEL

26MM1754

ASSEMBLY INSTRUCTION

Españo p. 8

Français p. 15



Twin-Star International, Inc.
Delray Beach, FL 33445

Made in China
Printed in China

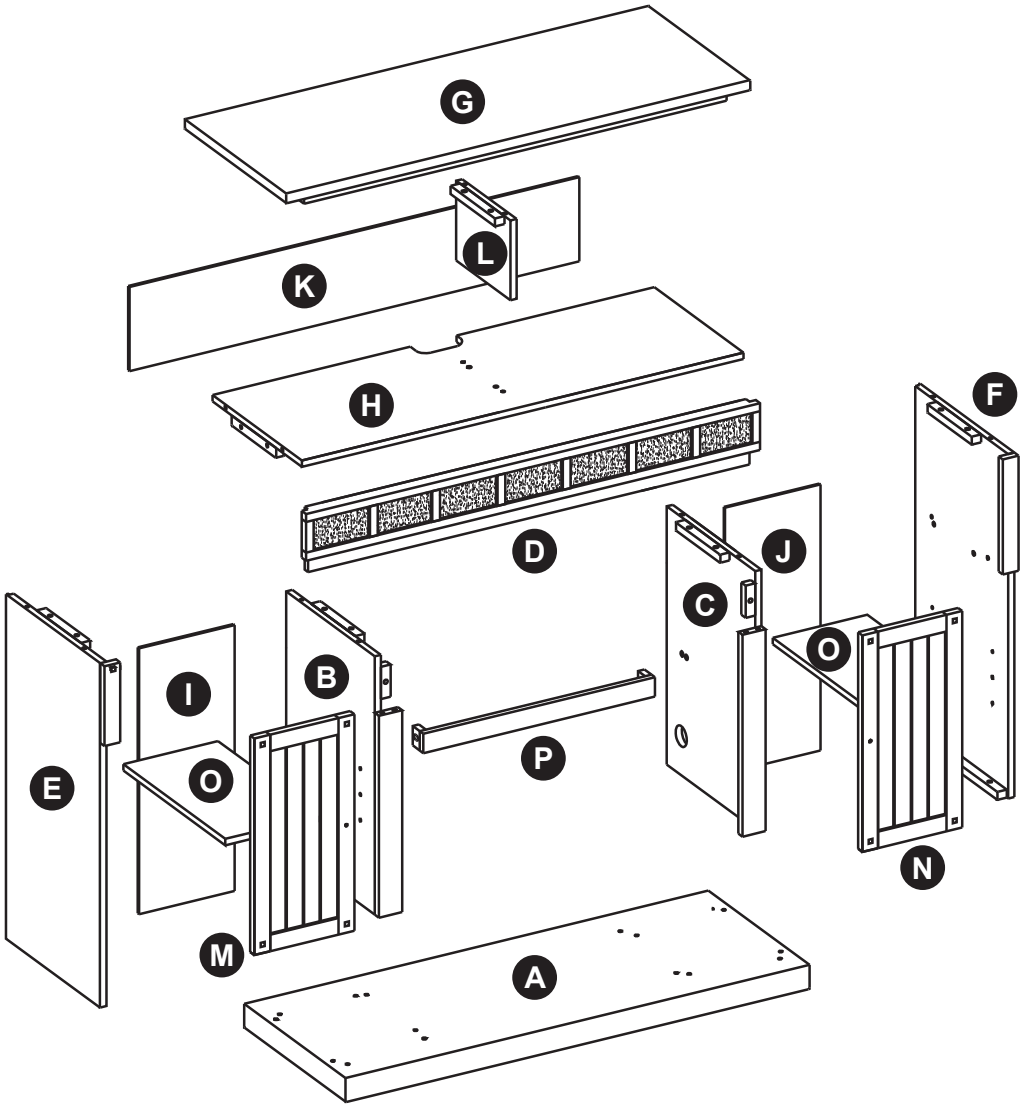
For Customer Service:

www.twinstarhome.com
In English call: 866-661-1218
In French call: 866-374-9203
In Spanish call: 866-661-1218

ATTENTION

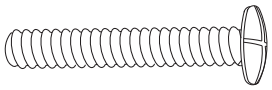
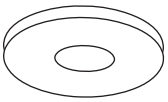
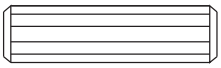
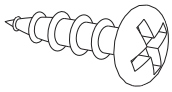
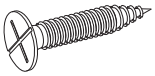
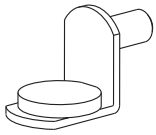
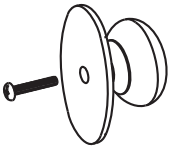
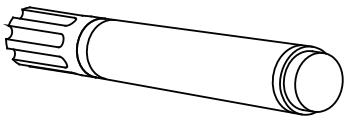
Requires Electric Fireplace Insert with Heater

PACKAGE CONTENTS



Part	Description	Quantity
A	Hearth/Base	1
B	Center Left Side Panel	1
C	Center Right Side Panel	1
D	Center Front Panel	1
E	Left Side Panel	1
F	Right Side Panel	1
G	Mantel/Top	1
H	Center Shelf	1
I	Left Back Panel	1
J	Right Back Panel	1
K	Center Back Panel	1
L	Support Divider	1
M	Left Front Door	1
N	Right Front Door	1
O	Wood Shelf	2
P	Insert Support Bar	1

HARDWARE CONTENTS

Part	Description	Quantity	Picture (Shown to size)
AA	Bolt	31+1 extra	
BB	Washer	31+1 extra	
CC	Wood Dowel	28+1 extra	
DD	Screw	36	
EE	Wood Screw	12	
FF	Shelf Pin	8	
GG	Knob (with bolt)	2	
ZZ	Touch-up Pen	1	

SAFETY INFORMATION

WARNING

- Before assembly, carefully use scissors or utility knife to cut and unwrap all parts. Make sure you do not discard the hardware.

CAUTION

- Use care in assembling your new fireplace. Take your time and use the hardware provided and a quality Phillips head screwdriver. Never overtighten bolts.
- Do not sit on any part of the mantel.
- All panels are labeled left and right as viewed from the front of unit.

PREPARATION

Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list and diagram above. If any part is missing or damaged, do not attempt to assemble, install or operate the product. Contact customer service for replacement parts.

Estimated Assembly Time: 60 Minutes
Tools Required for Assembly (not included): Phillips head screwdriver, scissors and utility knife

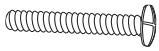
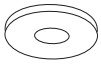
ASSEMBLY INSTRUCTIONS

1. Locate the Center Front Panel (D), Center Right Side Panel (C) and Center Left Side Panel (B) and set out face down on the scratch free surface.

   Attention: Front Panels with Stone are very heavy. Please handle with care. Requires two people to lift and hold in place. Hand tighten bolts only until assembly is completed.

   Insert one Wood Dowel (CC) into each of the pre-drilled holes.
   Push the Center Right Side Panel and Center Left Side Panel snug to the Center Panel. Make sure the Wood Dowels are seated in the pre-drilled holes.
   Insert Bolt (AA) and Washer (BB) into the holes in the mounting blocks.
   HAND TIGHTEN ONLY.

   Hardware Used

AA	Bolt		x 2
BB	Washer		x 2
CC	Wood Dowel		x 4

2. Locate Hearth/Base (A) and set out finished side up on the floor.
   Insert one Wood Dowel (CC) into each of the pre-drilled holes.
   Attach the Completed assembly from step 1 to the Hearth/Base (A). Make sure the dowels are seated into the pre-drilled holes in the Hearth/Base. Using Bolts (AA) and Washers (BB) attach panels through the pre-drilled holes in the mounting blocks.
   HAND TIGHTEN ONLY.

   Hardware Used

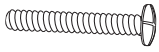
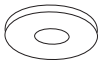
AA	Bolt		x 4
BB	Washer		x 4
CC	Wood Dowel		x 4

Fig. 1

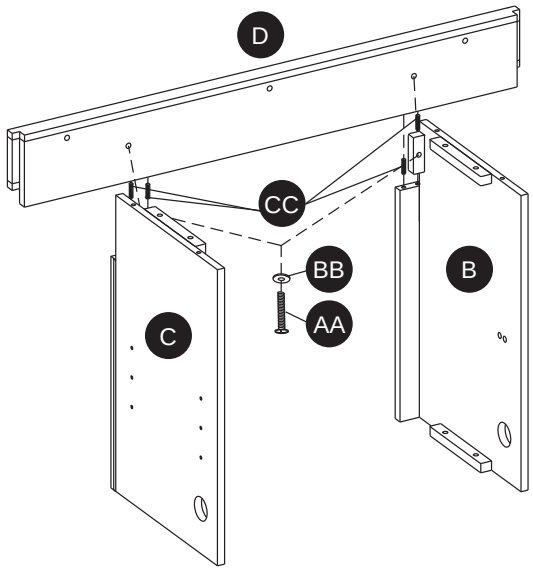
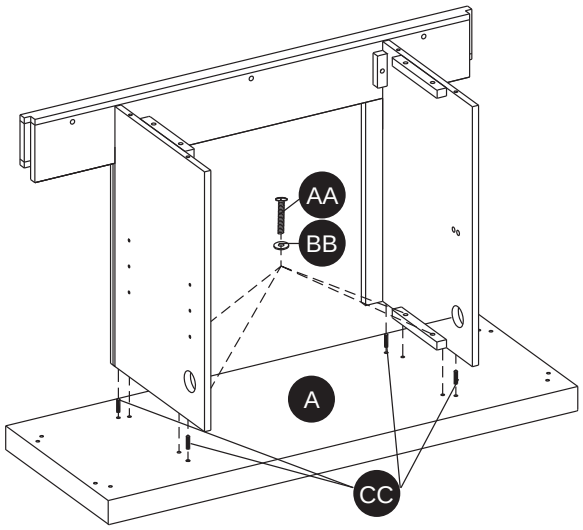


Fig. 2



3. Insert one Wood Dowel (CC) into each of the pre-drilled holes.
Then locate Center Shelf (H) and lay finished side up on top of completed assembly from step 2. From the inside, attach the Center Shelf using Bolts (AA) and Washers (BB) through the pre-drilled holes in the mounting blocks.
HAND TIGHTEN ONLY.

Hardware Used

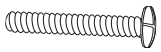
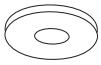
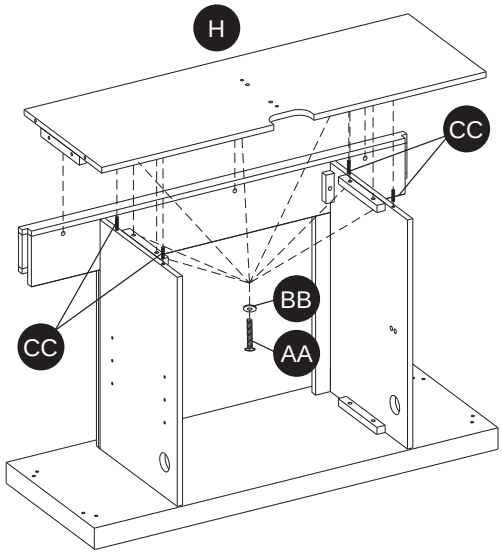
AA	Bolt		x 7
BB	Washer		x 7
CC	Wood Dowel		x 4

Fig. 3



4. Insert one Wood Dowel (CC) into each of pre-drilled holes. Push the Right Side Panel (F), Left Side Panel (E) and Support Divider (L) snug to completed assembly from step 3. Attach the three Panels using Bolts (AA) and Washers (BB) through the pre-drilled holes in the mounting blocks.
HAND TIGHTEN ONLY.

Hardware Used

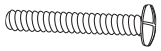
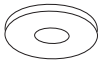
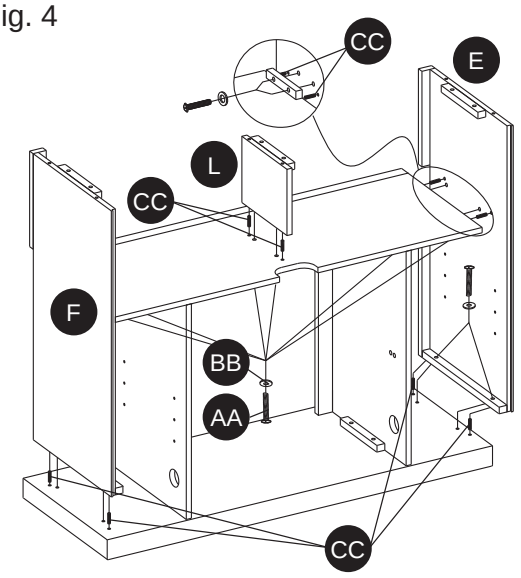
AA	Bolt		x 10
BB	Washer		x 10
CC	Wood Dowel		x 10

Fig. 4



5. Insert one Wood Dowel (CC) into each of the pre-drilled holes on the Assembly from step 4. Then locate Mantel/Top (G) and lay finished side up on top of completed assembly. From the inside, attach Mantel/Top (G) using Bolts (AA) and Washers (BB) through the pre-drilled holes in the mounting blocks.
HAND TIGHTEN ONLY.
Using Phillips head screwdriver tighten all Bolts alternating top and bottom, left and right.

Hardware Used

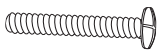
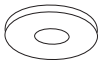
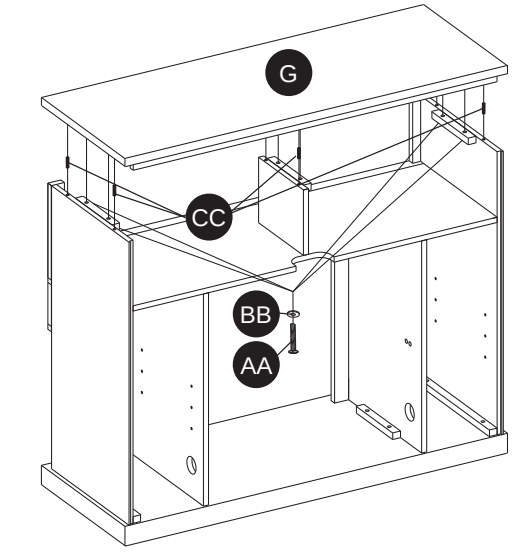
AA	Bolt		x 6
BB	Washer		x 6
CC	Wood Dowel		x 6

Fig. 5

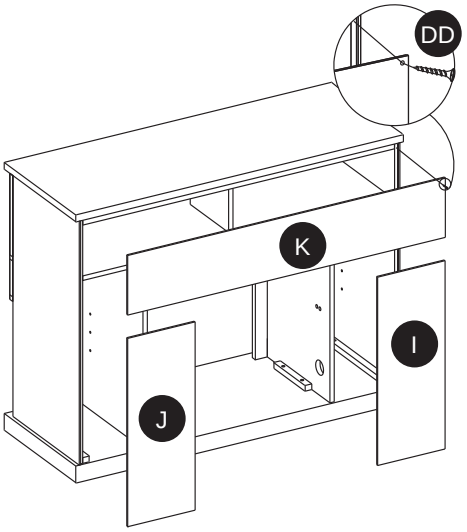


6. Locate Left Back Panel (I), Right Back Panel (J) and Center Back Panel (K), attach to the back of the completed assembly from step 5. Use a Phillips Head screw driver, tighten screws (DD) through the pre-drilled holes in the Back Panels to the completed assembly.

Hardware Used

DD	Screw		x 36

Fig. 6

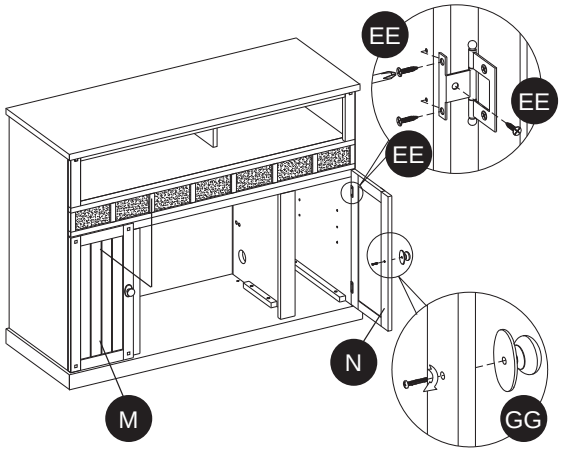


7. Connect the Right Front Door (N) to the Right Side Panel (F) with the hinge pre-installed on Right Front Door (N), then use a Phillips head screwdriver to tighten the Screw (EE) through the pre-drilled holes.
REPEAT WITH LEFT FRONT DOOR (M) ON OPPOSITE SIDE.
Attach the Knob (GG) to the Left Front Door (M) and Right Front Door (N), use the bolts attached through the pre-drilled holes in the doors. Then use a Phillips Head Screwdriver to tighten the bolts.

Hardware Used

EE	Screw		x 12
GG	Knob (with bolt)		x 2

Fig. 7

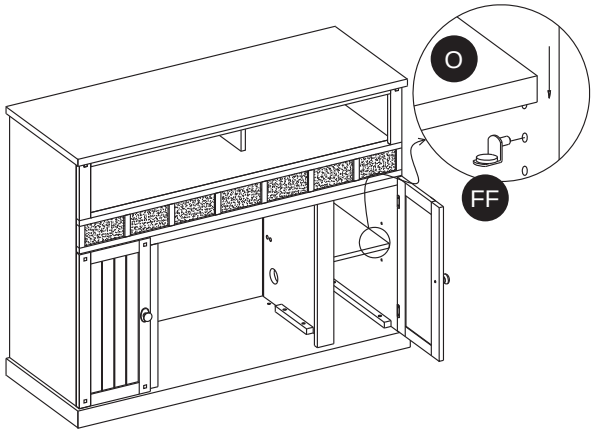


8. Choose desired height of Shelf (O) and place the four Shelf Pin (FF) into same height shelf holes inside side panels. Insert Wood Shelf (O), allow Wood Shelf (O) to rest on the Shelf Pin (FF).

Hardware Used

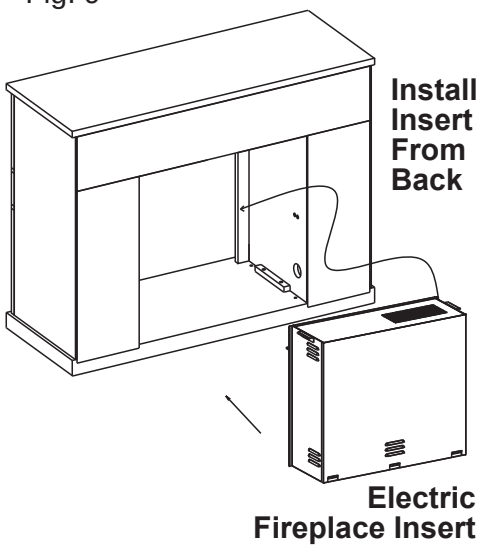
FF	Shelf Pin		x 8

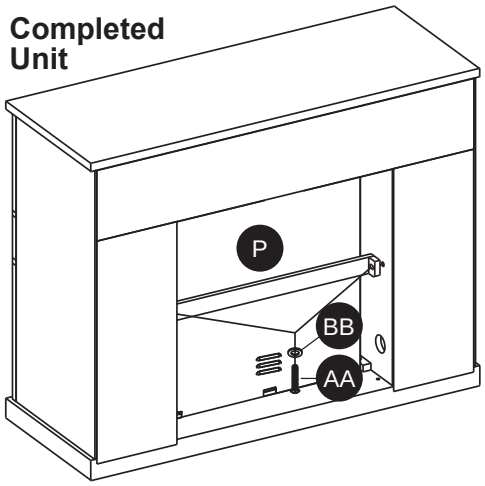
Fig. 8



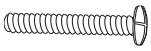
9. PLEASE READ ALL “ELECTRIC FIREPLACE INSERT” INSTRUCTIONS PRIOR TO INSTALLING ELECTRIC INSERT IN YOUR COMPLETED FIREPLACE MANTEL. INSTALL THE INSERT IN YOUR FIREPLACE CLOSE TO ITS FINAL POSITION.
Lift insert carefully into the back of the unit and center in the insert opening. Do not drag insert across hearth/base (A) as it may scratch the unit.
Screw the Bolt (AA) through the Plastic Connector (BB) to the Securing Block (P) and tighten.
Attach the Securing Block (L) using Bolts (AA) and Plastic Connector (BB) through the pre-drilled holes in the Hearth/Base (A).
MOVE YOUR COMPLETED UNIT ONLY SHORT DISTANCES. MOVE COMPLETED UNIT WITH GREAT CARE. IT TAKES TWO PEOPLE TO MOVE COMPLETED UNIT INTO ITS FINAL POSITION.

Fig. 9





Hardware Used

AA	Bolt		x 2
BB	Washer		x 2

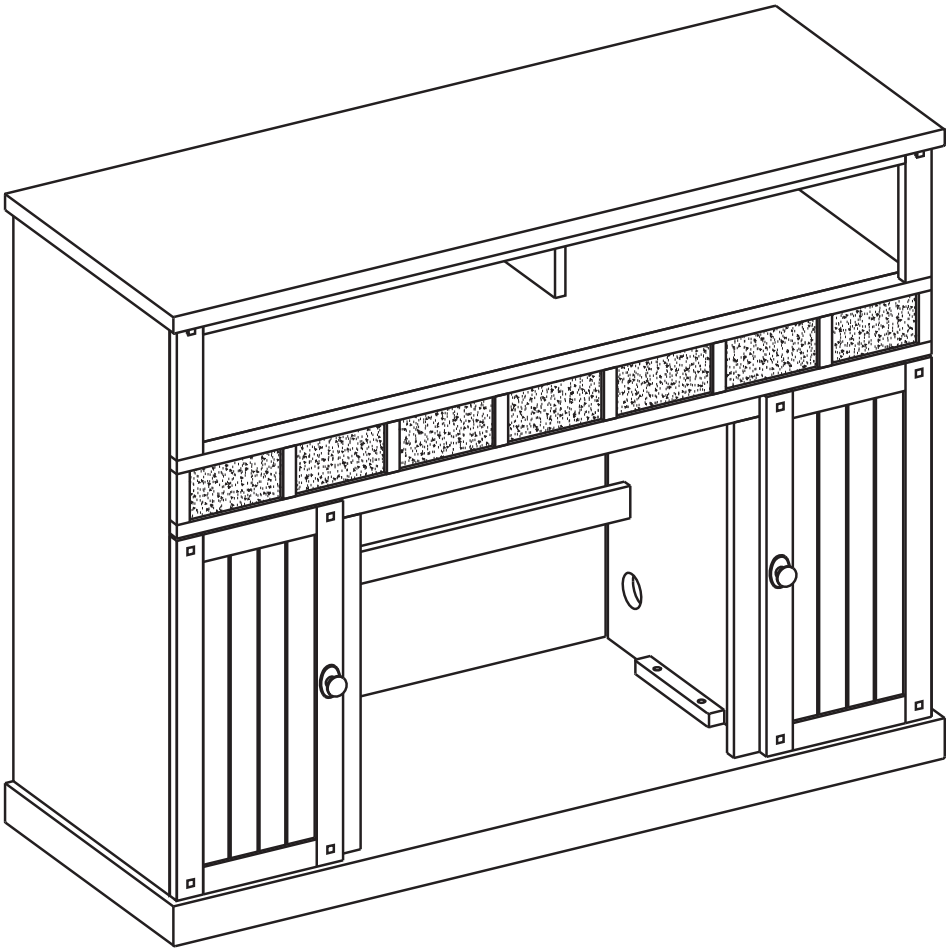
CHIMENEA ELÉCTRICA

26MM1754

INSTRUCCIÓN DE MONTAJE

English. 1

Français p. 15



Twin-Star International, Inc.
Delray Beach, FL 33445

Fabricado en China
Impreso en China

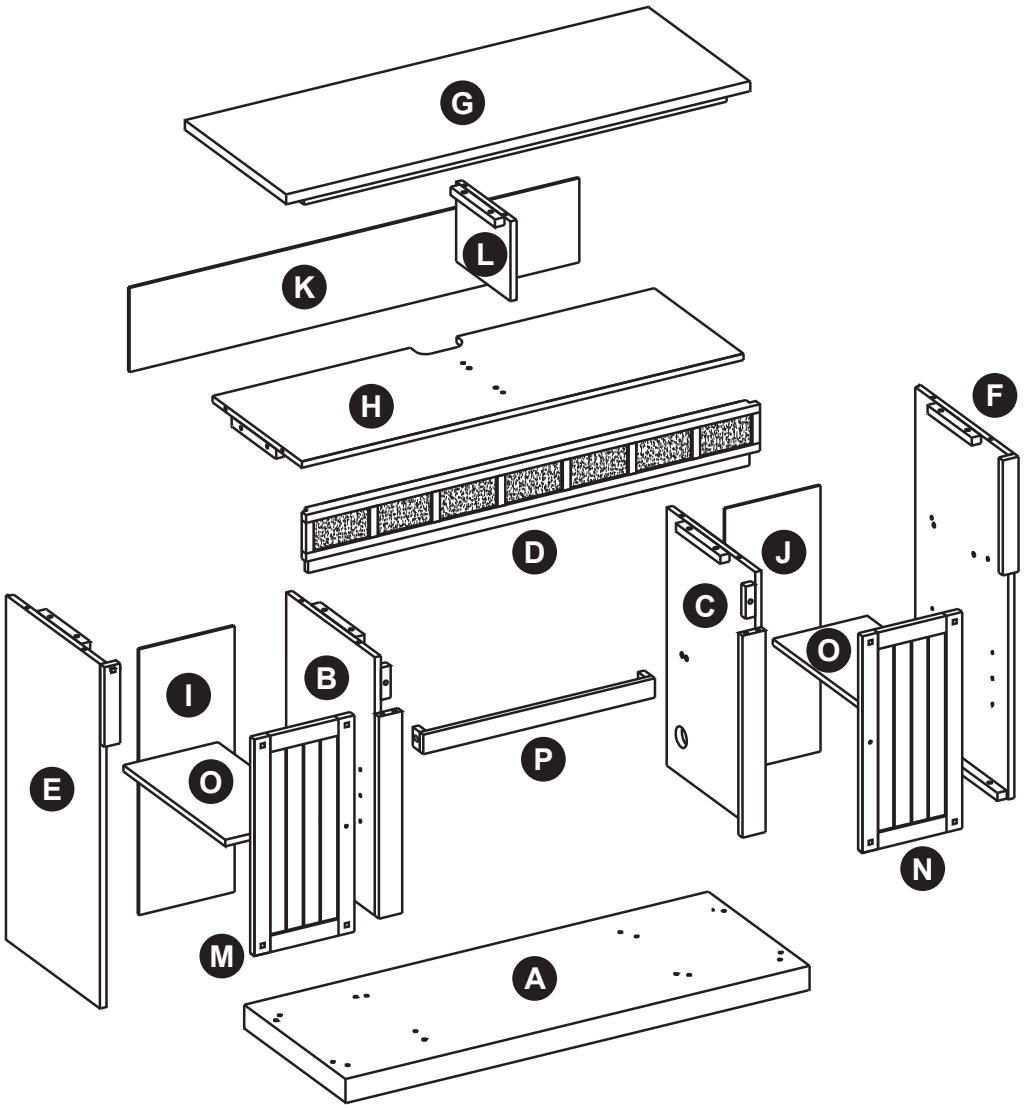
Servicio de atención al cliente:

www.twinstarhome.com
Línea para llamadas en inglés: 866-661-1218
Línea para llamadas en francés: 866-374-9203
Línea para llamadas en español: 866-661-1218

ATENCIÓN

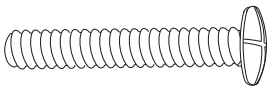
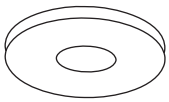
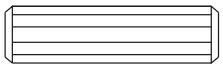
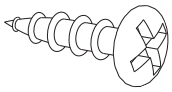
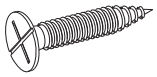
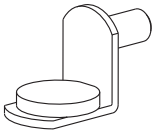
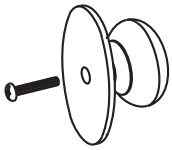
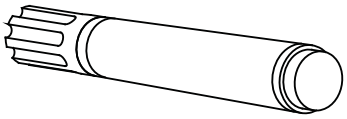
Necesitará, Además, El
Hogar Eléctrico Con Calentador

CONTENIDO DEL PAQUETE



Pieza	Descripción	Cantidad
A	Base Del Hogar	1
B	Panel Central - Lado Izquierdo	1
C	Panel Central - Lado Derecho	1
D	Panel Delantero Central	1
E	Panel Lateral Izquierdo	1
F	Panel Lateral Derecho	1
G	Repisa/Parte Superior	1
H	Tabla Central	1
I	Panel Trasero Izquierdo	1
J	Panel Trasero Derecho	1
K	Panel Trasero Central	1
L	Separador de Soporte	1
M	Puerta Delantera Izquierda	1
N	Puerta Delantera Derecha	1
O	Tabla De Madera	2
P	Barra De Soporte Para El Inserto	1

HERRAJES INCLUIDOS

Parte	Descripción	Cantidad	Imagen (Tamaño real)
AA	Perno	31+1 adicional	
BB	Arandela	31+1 adicional	
CC	Espiga De Madera	28+1 adicional	
DD	Tornillo	36	
EE	Tornillo	12	
FF	Clavijas Del Estante	8	
GG	Botón (Con Perno)	2	
ZZ	Bolígrafo Para Retocar	1	

⚠ INFORMACIÓN DE SEGURIDAD

ADVERTENCIA

- Antes del montaje, corte con unas tijeras o un bisturí y desenvuelva las piezas cuidadosamente. Asegúrese de no desechar los herrajes.

PRECAUCIÓN

- Haga el montaje de su nuevo calefactor con cuidado. Tómese su tiempo y utilice las piezas proporcionadas y un destornillador de calidad Phillips Head. Nunca apriete demasiado los tornillos.
- Nunca se siente en alguna parte de la repisa.
- Todos los paneles están etiquetados a izquierda y derecha tal y cómo se muestra desde el frente de la unidad.

PREPARACIÓN

Antes de montar el producto, asegúrese que todas las piezas están presentes. Compare las piezas con las que se muestran en la lista y el diagrama encima. Si faltara alguna pieza o ésta estuviera dañada, por favor no intente montar, instalar u operar el producto. Contacte el servicio de atención al cliente para recambiar las partes.

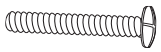
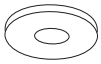
Tiempo Estimado de Montaje: 60 Minutos
Herramientas Necesarias para el Montaje (no incluidas): Destornillador Phillips Head, tijeras y cortador.

INSTRUCCIONES DE MONTAJE

1. Tome el Panel Delantero Central (D), el Panel Central-Lado Derecho (C) y el Panel Central-Lado Izquierdo (B) y colóquelos con la cara hacia abajo sobre la superficie sin marcas.

   Atención: Los Paneles Delanteros de esta unidad están construidos con Piedra auténtico y pueden ser muy pesados. Manipule con cuidado. Los Pasos 1 y 2 requieren cuidado extra en el montaje y el manejo.
   Puede necesitar la participación de dos personas para levantar y sostener las piezas en su lugar durante el montaje. Ajuste los tornillos a mano únicamente, ajuste bien todos los tornillos sólo después de haber armado todos los paneles y las piezas.
   Inserte una Espiga de Madera (CC) en cada uno de los orificios pretaladrados.
   Ajuste el Panel Delantero Derecho y el Panel Delantero Izquierdo al Panel Central, asegúrese de que calcen bien. Compruebe que las Espigas de Madera estén bien colocadas en los orificios pretaladrados. Inserte Tornillo (AA) y Arandela (BB) en los orificios de los bloques de montaje. AJUSTE A MANO ÚNICAMENTE.

   Herrajes utilizados

AA	Perno		x 2
BB	Arandela		x 2
CC	Espiga De Madera		x 4

2. Localice la Base (A) y coloque esta pieza sobre el suelo, orientando el lado acabado hacia arriba Inserte una Clavija De Madera (CC) en cada uno de los orificios pretaladros.
   Fije el ensamblaje frontal terminado en el paso 3 a la Base (A). Asegúrese de que las clavijas de madera estén colocadas adecuadamente dentro de los orificios de la base. Utilizando un Pernos (AA) y una Arandelas (BB), fije los paneles a través de los orificios pretaladrados de los bloques para montaje. APRIETELOS SOLAMENTE A MANO.

   Herrajes utilizados

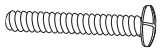
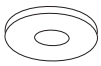
AA	Perno		x 4
BB	Arandela		x 4
CC	Espiga De Madera		x 4

Fig. 1

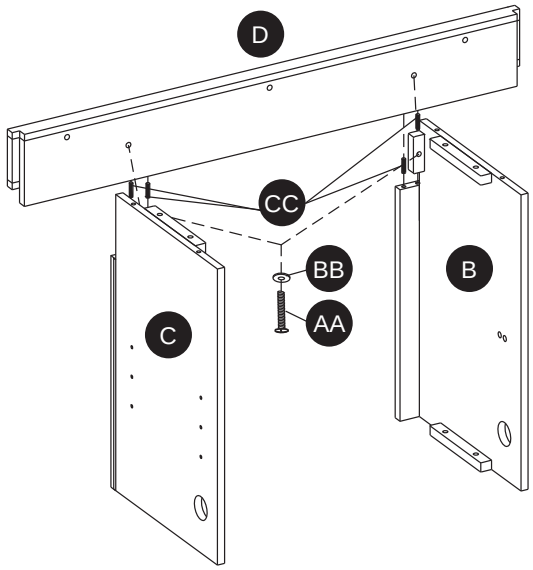
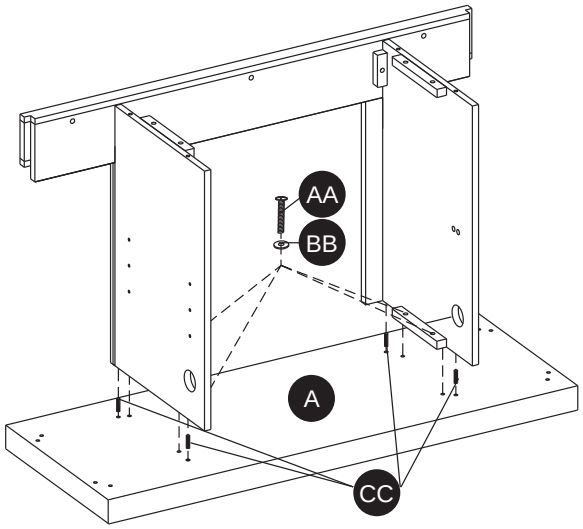


Fig. 2



3. Inserte una Clavija De Madera (CC) en cada uno de los orificios previamente perforados.
Luego, tome la Tabla Central (H) y colóquela, con el lado acabado hacia arrinba, sobre el conjunto armado. Desde el interior, ajuste la Repisa colocando un Tornillos (AA) y una Arandelas (BB) en los orificios previamente perforados de los bloques de montaje.
APRIETELOS SOLAMENTE A MANO.

Herrajes utilizados

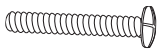
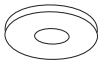
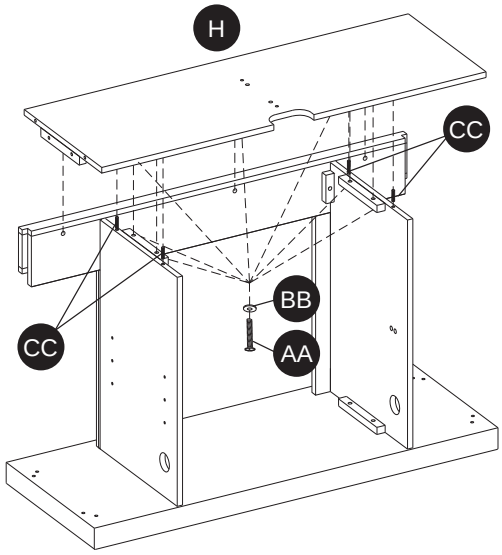
AA	Perno		x 7
BB	Arandela		x 7
CC	Espiga De Madera		x 4

Fig. 3



4. Inserte un Tonel de Madera (CC) en cada uno de los agujeros pre-agujereados.
Empuje el Panel Lateral Derecho (F), el Panel Lateral Izquierdo (E) y el Separador de Soporte (L) ajustar al montaje completado en el paso 3. Adjunte los tres Paneles usando tornillos (AA) y Arandelas (BB) a través de los agujeros pre-agujereados en los bloques de montaje.
APRIETE SÓLO A MANO

Herrajes utilizados

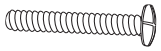
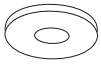
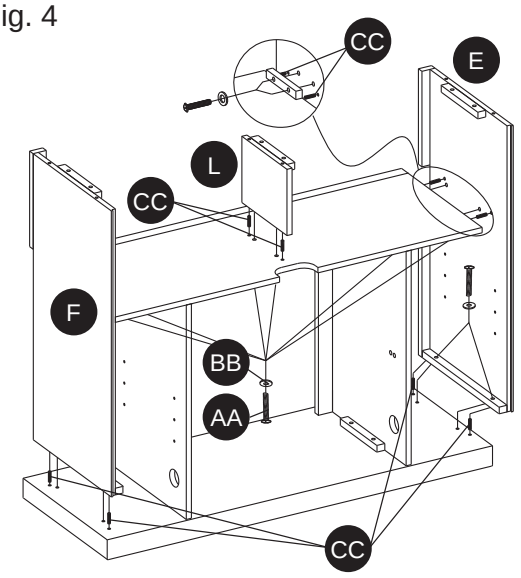
AA	Perno		x 10
BB	Arandela		x 10
CC	Espiga De Madera		x 10

Fig. 4



5. Inserte un Tonel de Madera (CC) en cada uno de los agujeros pre-agujereados del montaje complete del paso 4. Después coloque la Tapa/Techo (G) y coloque la cara acaba mirando hacia arriba, encima del montaje completado. Desde la parte interior, adjunte a la Tapa/Techo (G) los Tornillos (AA) y Arandelas (BB) a través de los agujeros pre agujereados en los bloques de montaje.
APRIETELOS SOLAMENTE A MANO.
Utilizando un destornillador Phillips, (cruciforme), apriete todos los pernos, alternando entre la parte superior e inferior, la izquierda y la derecha.

Herrajes utilizados

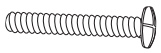
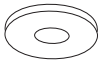
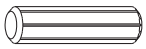
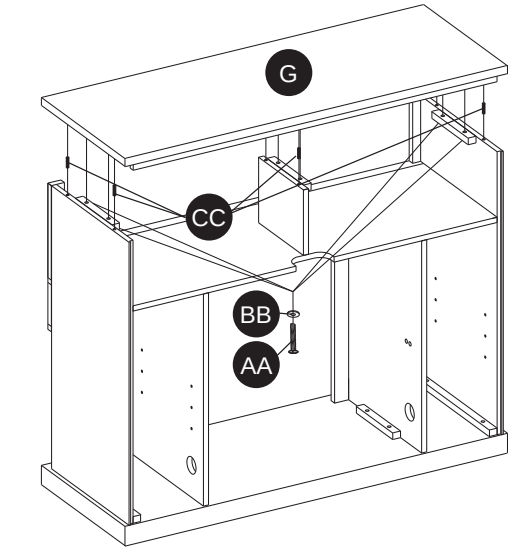
AA	Perno		x 6
BB	Arandela		x 6
CC	Espiga De Madera		x 6

Fig. 5

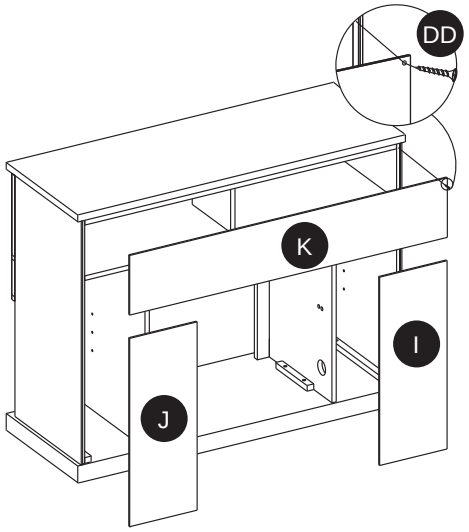


6. Tome el Panel Posterior Izquierdo (I), el Panel Posterior Derecho (J) y el Panel Posterior Central (K), y sujételos a la parte posterior del conjunto que armó en el paso 5. Con un destornillador Phillips, coloque los tornillos (DD) en los orificios previamente perforados de los Paneles Posteriores y ajústelos al conjunto armado.

Herrajes utilizados

DD	Tornillo		x 36

Fig. 6

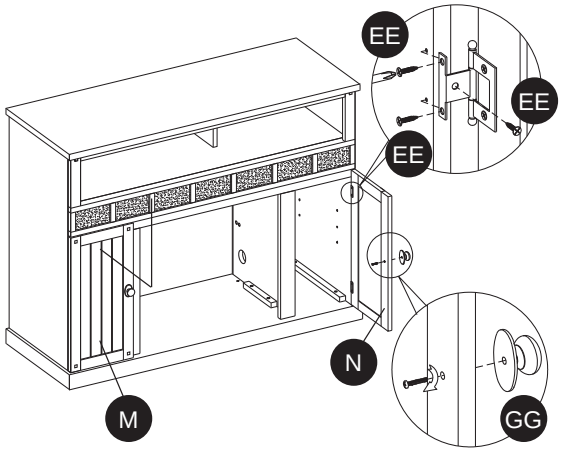


7. Sujete la puerta delantera derecha (N) al panel lateral derecho (F) con la bisagra previamente instalada en el puerta delantera derecha (N); luego, coloque el tornillo (EE) en los orificios previamente perforados y ajústelos con un destornillador Phillips. OMITA EL PASO D PARA EL REEMPLAZO DEL PANEL DE LA PUERTA.
Fije el Botón (GG) a la Puerta Delantera Izquierda (M) y la Puerta Delantera Derecha (N), utilice los pernos fijos a través de los orificios pretaladrados en las puertas. Después, utilice un destornillador Phillips (cruciforme) para apretar los pernos.

Herrajes utilizados

EE	Tornillo		x 12
GG	Botón (Con Perno)		x 2

Fig. 7

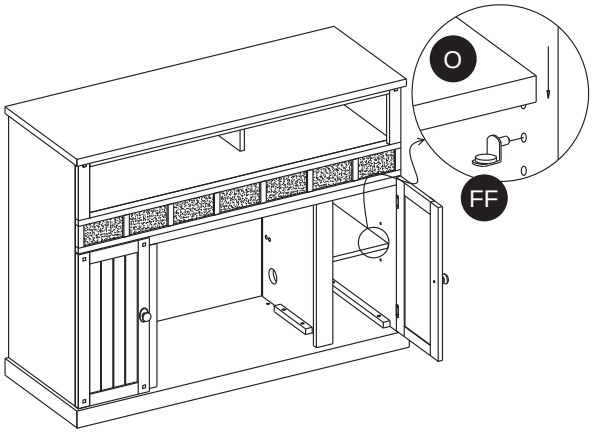


8. Elija la altura deseada para la instalación de la Tabla (O) e inserte las cuatro clavijas en los orificios de misma altura, dentro de los paneles laterales. Inserte la Tabla (O) y asegúrese de que la tabla descanse sobre las Clavijas Para Tabla (FF).

Herrajes utilizados

FF	Clavijas Del Estante		x 8

Fig. 8



9. LEA ATENTAMENTE TODAS LAS INSTRUCCIONES DEL “HOGAR ELÉCTRICO” ANTES DE SU INSTALACIÓN EN LA CHIMENEA DECORATIVA. UBIQUE EL HOGAR ELÉCTRICO EN LA POSICIÓN DEFINITIVA DENTRO DE LA CHIMENEA.
Levante el hogar cuidadosamente, colóquelo en la parte posterior de la unidad y céntrelo en la abertura de la chimenea. No empuje el hogar desde su Base dado que la unidad se puede dañar.
Instale la Barra De Soporte Para El Inserto (P) sobre los paneles interiores Izquierda y derecho insertando Pernos (AA) y Arandelas (BB) a través de los orificios pretaladrados.
MUEVA LA UNIDAD COMPLETA SÓLO EN DISTANCIAS CORTAS. MUEVA LA UNIDAD COMPLETA CON MUCHO CUIDADO. SE NECESITAN DOS PERSONAS PARA DESPLAZAR LA UNIDAD COMPLETA AL LUGAR DEFINITIVO QUE VA A OCUPAR.

Hardware Used

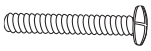
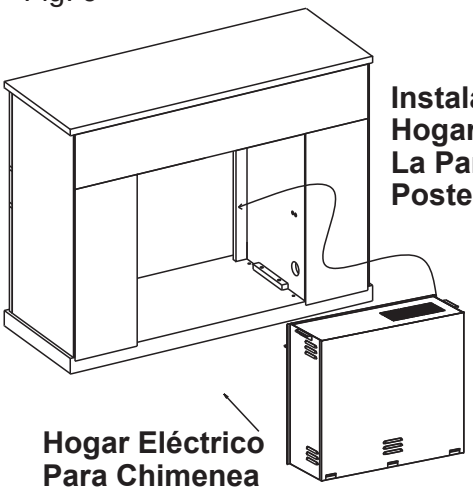
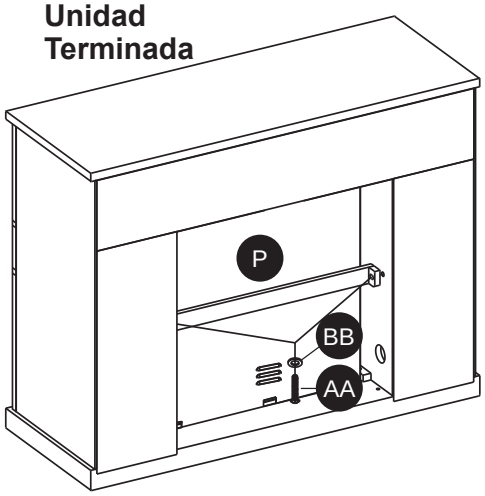
AA	Perno		x 2
BB	Arandela		x 2

Fig. 9





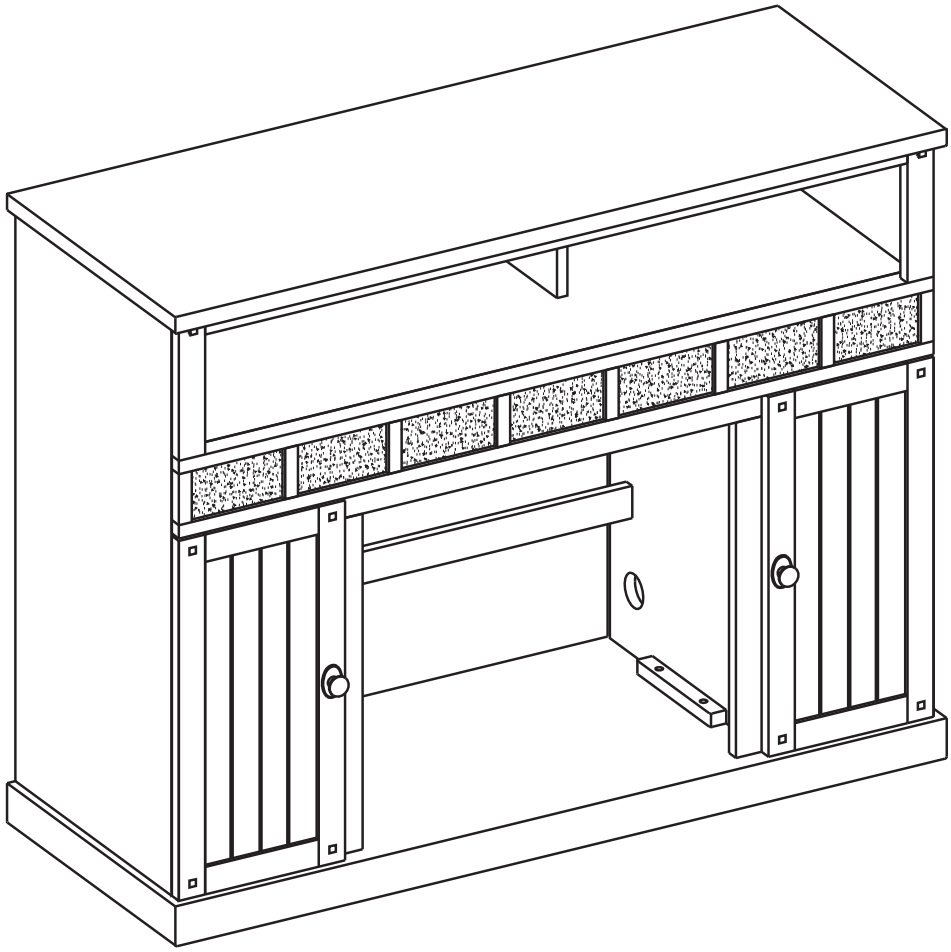
MANTEQU DE CHEMINÉE ÉLECTRIQUE

26MM1754

INSTRUCTION DE L'ASSEMBLAGE

English p. 1

Españo p. 8



Twin-Star International, Inc.
Delray Beach, FL 33445

Fabriqué en Chine
Imprimé en Chine

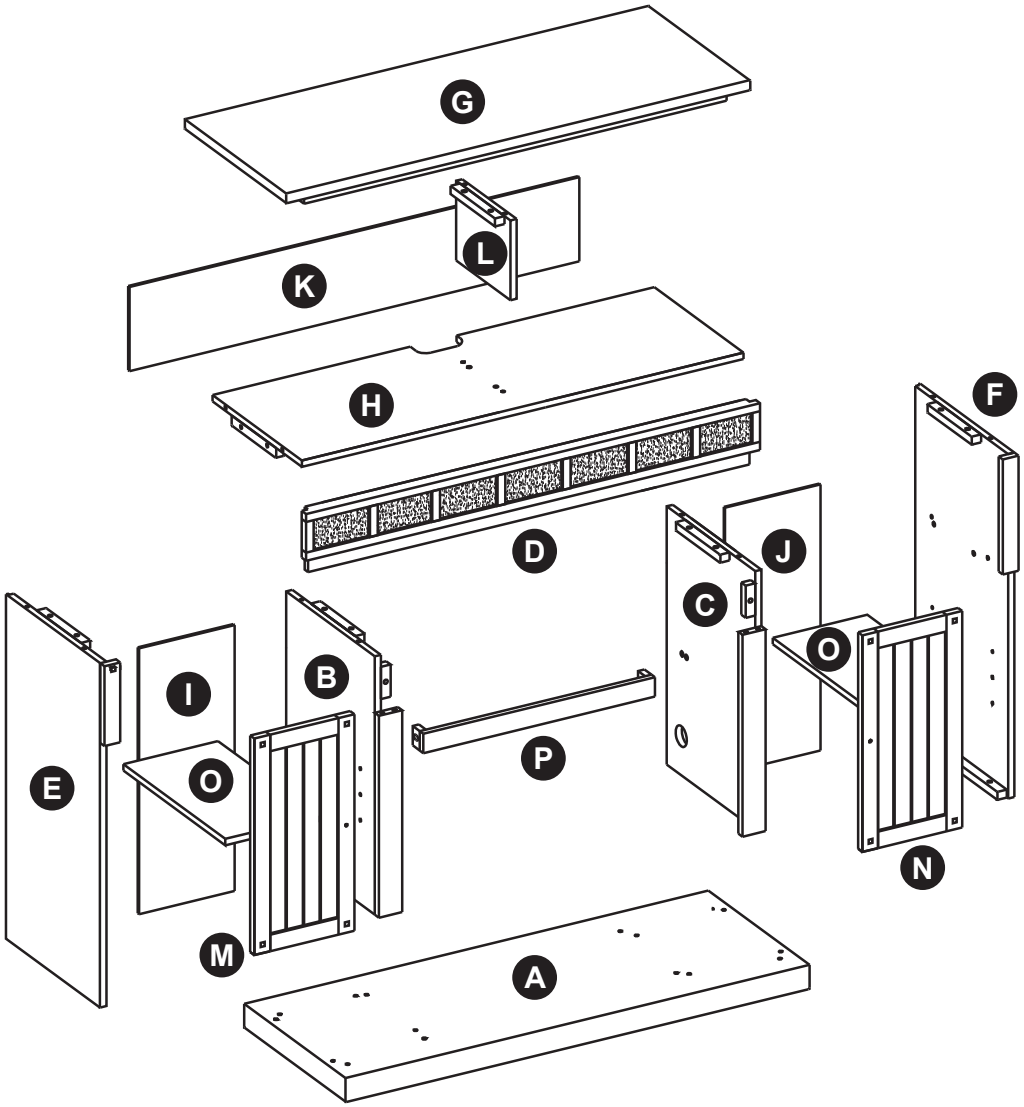
Pour le service à la clientèle :

www.twinstarhome.com
Appel en anglais : 866-661-1218
Appel en français : 866-374-9203
Appel en espagnol : 866-661-1218

ATTENTION

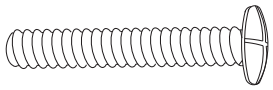
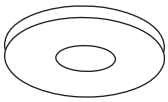
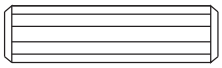
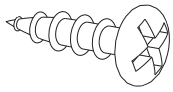
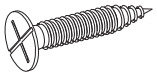
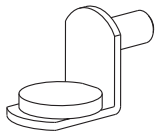
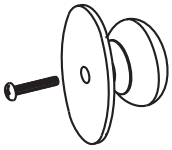
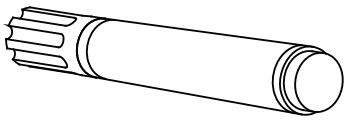
Nécessite AUSSI un foyer-insert électrique avec chauffage

CONTENU DU CARTON



Pièce	Description	Quantité
A	Âtre/base	1
B	Panneau Central - Côté Gauche	1
C	Panneau Central - Côté Droit	1
D	Panneau Avant Central	1
E	Panneau Latéral Gauche	1
F	Panneau Latéral Droit	1
G	Manteau/Dessue	1
H	Tablette Centrale	1
I	Panneau Arrière Gauche	1
J	Panneau Arrière Droit	1
K	Panneau Arrière Central	1
L	Support Diviseur	1
M	Porte Avant Gauche	1
N	Porte Avant Droite	1
O	Tablette En Bois	2
P	Barre De Support Pour L'unité Encastrable	1

CONTENU DU MATÉRIEL

Pièce	Description	Quantité	Illustration (en taille réelle)
AA	Boulon	31+1 extra	
BB	Rondelle	31+1 extra	
CC	Goujon en bois	28+1 extra	
DD	Vis	36	
EE	Vis	12	
FF	Cheville pour tablettes	8	
GG	Bouton (Avec Boulon)	2	
ZZ	Crayon pour retouches	1	

⚠ INFORMATION DE SÉCURITÉ

AVERTISSEMENT

- Avant l'assemblage, à l'aide de ciseaux ou d'un couteau universel, coupez et déballez soigneusement toutes les pièces. Assurez-vous de ne pas jeter de matériel.

MISE EN GARDE

- Faire très attention à l'assemblage de votre nouveau foyer. Prenez votre temps et utiliser le matériel fourni et un tournevis à tête Phillips de qualité. Ne jamais trop serrer les boulons.
- Ne pas s'assoir sur aucune partie de la cheminée.
- Tous les panneaux sont étiquetés gauche et droite comme vu de l'avant de l'unité.

PRÉPARATION

Avant de commencer l'assemblage du produit, assurez-vous que toutes les parties sont présentes. Comparer les pièces avec la liste du contenu de l'emballage et le diagramme ci-dessus. Si une partie est manquante ou endommagée, ne pas essayer d'assembler, d'installer ou de faire fonctionner le produit. Contactez le service clientèle pour rechanger les pièces.

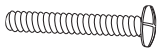
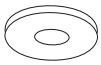
Estimation du temps d'assemblage : 60 minutes.
Les outils nécessaires pour l'assemblage (non inclus): tournevis à tête Phillips, ciseaux et couteaux utilitaires.

INSTRUCTIONS POUR L'ASSEMBLAGE

1. Trouvez le Panneau Avant Central (D), le Panneau Central - Côté Droit (C) et le Panneau Central - Côté Gauche (B) et déposez-les, le côté fini vers le sol, sur une surface où ils ne pourront être égratignés.

   Attention : Les panneaux avant garnis de Pierre sont très lourds. Veuillez les manipuler avec soin. Il faut deux personnes pour soulever ces panneaux et les fixer en place. Serrez les boulons à la main tant que l'unité n'a pas été complètement montée.
   Insérez un Goujon En Bois (CC) dans chacun des trous pré-percés.
   Poussez les panneaux avant de droite et de gauche de chaque côté du panneau central. Assurez-vous que les goujons en bois soient bien assis dans les trous pré-percés. Insérez les Boulons (AA) et les Rondelles (BB) dans les trous des blocs de montage.
   SERRER À LA MAIN SEULEMENT.

   Matériel utilisé

AA	Boulon		x 2
BB	Rondelle		x 2
CC	Goujon en bois		x 4

2. Retrouver la Base (A) et placer cette pièce sur le plancher, en dirigeant le côté fini
   Insérer un Goujon En Bois (CC) dans chacun des orifices préperforés.
   Fixer l'assemblage de la façade déjà complétée à l'étape 1 à la Base (A).
   S'assurer que les goujons en bois sont installés adéquatement dans les orifices préperforés de la base. À l'aide d'un Boulons (AA) et d'une Rondelles (BB), fixer les panneaux dans les orifices préperforés des blocs de montage.
   SERRER UNIQUEMENT À LA MAIN.

   Matériel utilisé

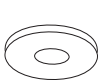
AA	Boulon		x 4
BB	Rondelle		x 4
CC	Goujon en bois		x 4

Fig. 1

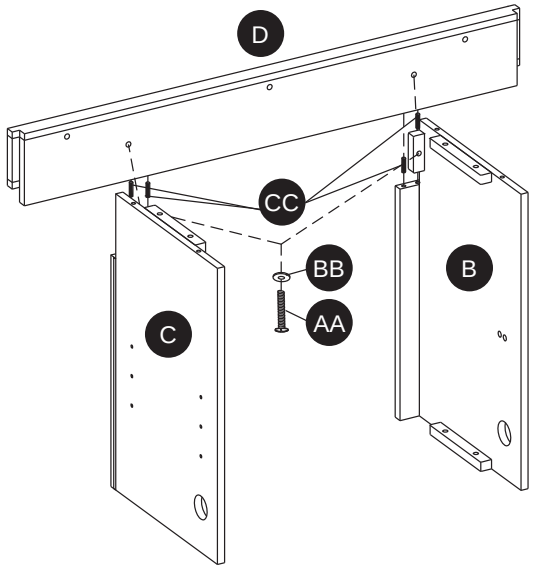
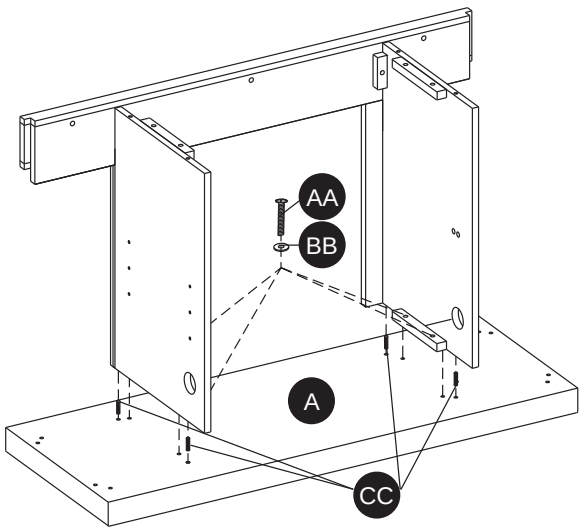


Fig. 2



3. Insérez un Goujon En Bois (CC) dans chacun des trous pré-percés.
Trouvez ensuite le Tablette centrale (H). Déposez le côté fini du manteau sur le dessus du panneau entièrement monté. De l'intérieur, fixez le manteau à l'aide d'un Boulons (AA) et d'une Rondelles (BB), en les insérant dans les trous pré-percés des blocs de montage.
SERRER UNIQUEMENT À LA MAIN.

Matériel utilisé

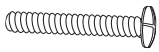
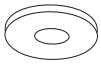
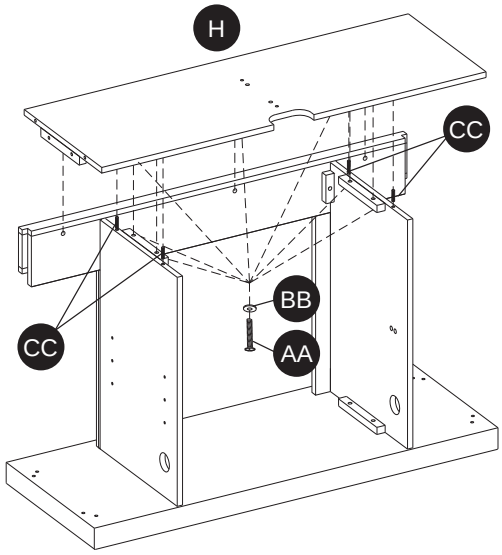
AA	Boulon		x 7
BB	Rondelle		x 7
CC	Goujon en bois		x 4

Fig. 3



4. Insérer une cheville en bois (CC) dans chacun des trous pré-percé. Pousser le Panneau Côté Droit (F), Panneau Côté Gauche (E) et Support Diviseur (L) bien ajuster au montage terminé de l'étape 3.
Joindre les trois panneaux à l'aide de boulons (AA) et de joints (BB) à travers les trous pré-percé dans les blocs de montage.
SERREZ QU'A LA MAIN SEULEMENT.

Matériel utilisé

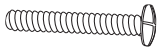
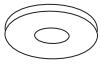
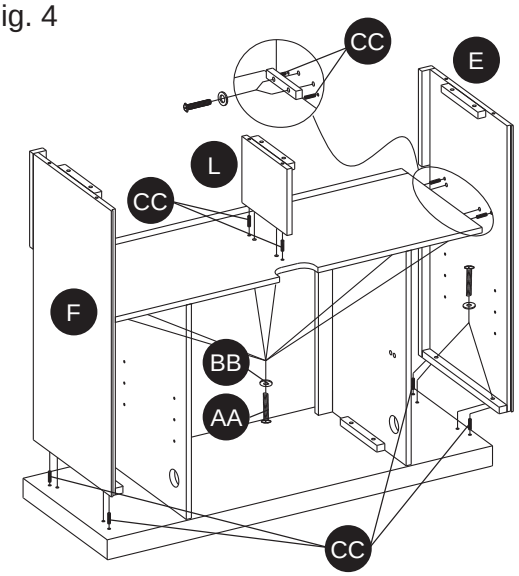
AA	Boulon		x 10
BB	Rondelle		x 10
CC	Goujon en bois		x 10

Fig. 4



5. Insérez un Goujon En Bois (CC) dans chacun des trous pré-percés de la bordure supérieure du panneau assemblé à l'étape 4. Trouvez ensuite le Manteau/Dessus (G). Déposez le côté fini du manteau sur le dessus du panneau entièrement monté. De l'intérieur, fixez le manteau à l'aide d'un Boulons (AA) et d'une Rondelles (BB), en les insérant dans les trous pré-percés des blocs de montage.
SERRER À LA MAIN SEULEMENT.
Avec un tournevis cruciforme, serrez tous les goujons, en alternant entre le haut et le bas, la gauche et la Droit.

Matériel utilisé

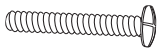
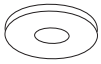
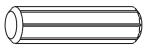
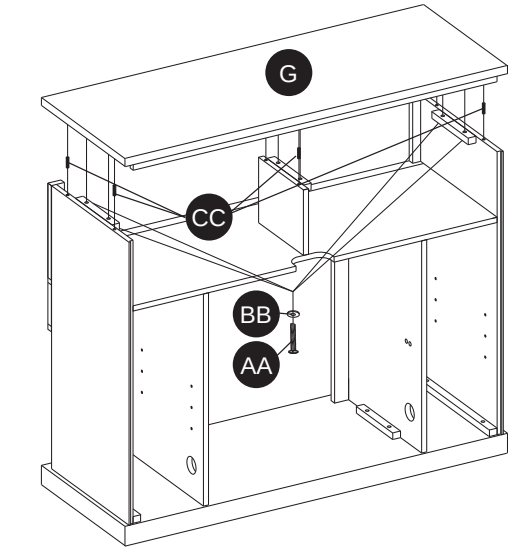
AA	Boulon		x 6
BB	Rondelle		x 6
CC	Goujon en bois		x 6

Fig. 5

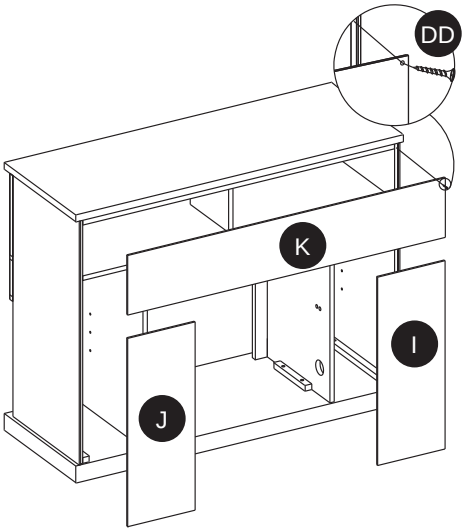


6. Locate Left Back Panel (I), Right Back Panel (J) and Center Back Panel (K), attach to the back of the completed assembly from step 5. Use a Phillips Head screw driver, tighten screws (DD) through the pre-drilled holes in the Back Panels to the completed assembly.

Matériel utilisé

DD	Vis		x 36

Fig. 6

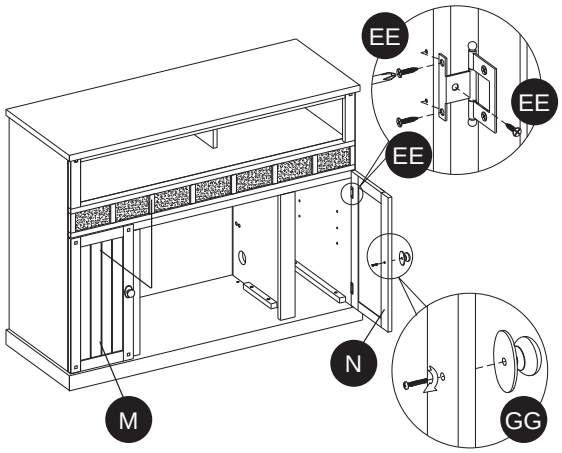


7. Fixer la porte avant droite (N) au panneau latéral droit (F) au moyen de la charnière préinstallée sur le porte avant droite (N). Puis, utiliser un tournevis à pointe cruciforme pour serrer la vis (EE) dans les trous prépercés.
REFAITES LA MÊME CHOSE AVEC LA PORTE AVANT DE GAUCHE (M) QUE VOUS INSTALLEREZ DU CÔTÉ OPPOSÉ.
Fixer les Boutons (GG) à la Porte Avant Gauche (M) et la Porte Avant Droit (N), en vissant les boulons dans les orifices préperforés des portes. Par la suite, utiliser un tournevis Phillips (cruciforme) pour serrer les boulons.

Matériel utilisé

EE	Vis		x 12
GG	Bouton (Avec Boulon)		x 2

Fig. 7

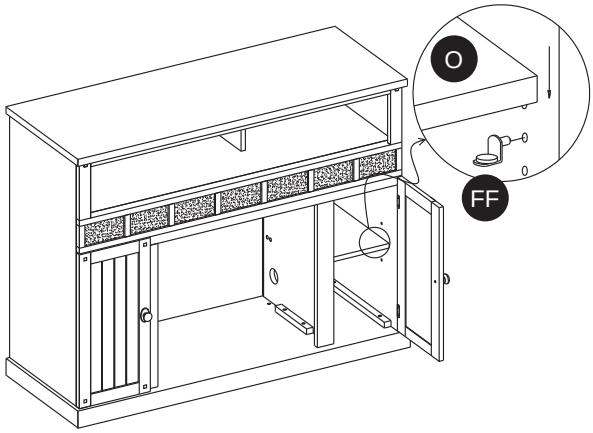


8. Choisir la hauteur désirée pour l'installation de la Tablette (O) et insérer les quatre chevilles à la même hauteur dans les orifices intérieurs. Insérer la Tablette En Bois (O) et voir à ce que la tablette repose bien sur les chevilles pour tablettes.

Matériel utilisé

FF	Cheville pour tablettes		x 8

Fig. 8



9. VEUILLEZ LIRE TOUTES LES INSTRUCTIONS D'INSTALLATION DU FOYER ÉLECTRIQUE ENCASTRABLE AVANT D'INSTALLER LE FOYER DANS LE MANTEAU, UNE FOIS CELUI-CI AS SEMBLÉ. INSTALLEZ LE FOYER DANS L'ESPACE PRÉVU, PRÈS DE SA POSITION FINALE.
Soulevez doucement le foyer encastrable pour le déposer par l'arrière du manteau, dans le centre de l'ouverture de celui-ci. Ne pas tirer le foyer encas trable sur la âtre/base (A) car cela pourrait égratigner la base du manteau.
Installer la barre de support pour l'unité encastrable (P) sur les panneaux intérieurs gauche et droit, en insérant des boulons (AA) et de rondelles (BB) dans les orifices préperforés.
NE DÉPLACEZ LE FOYER ENTIÈREMENT MONTÉ QUE SUR DE COURTES DISTANCES. DÉPLACEZ L'UNITÉ MONTÉE AVEC SOIN. IL FAUT DEUX PERSONNES POUR DÉPLACER L'UNITÉ MONTÉE ET LA METTRE EN PLACE.

Matériel utilisé

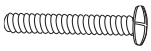
AA	Boulon		x 2
BB	Rondelle		x 2

Fig. 9